## **CLAIMS**

- 1. A method for providing a customized decoration to an item comprising:
- providing a plate having a formation that defines an image of the decoration in a
- 3 printing machine;
- supporting the item in a support structure of a printing machine and retaining a
- substrate on the item in a jig that is aligned with a printing element of the printing ma-
- 6 chine;
- transferring, by the printing element, ink from the formation to the substrate; and
- removing the item from the support structure.
- The method as set forth in claim 1 wherein the step of retaining includes stretch-
- 2 ing elastic cords attached to the substrate so as to seat the substrate in a well structure on
- 3 the jig.
- 1 3. The method as set forth in claim 2 wherein the item is one of either a bag or case
- and the elastic cords are attached to a side of the bag or case.
- 1 4. The method as set forth in claim 1 wherein the step of retaining includes placing
- an edge of the item having the substrate mounted therealong against a wall of the jig and
- applying a plate containing an aperture in the shape of the substrate over the item so as to
- 4 capture a perimeter edge of the substrate within the aperture.
- 5. The method as set forth in claim 4 wherein the item comprises one of either a
- 2 portfolio or a padfolio.
- 1 6. The method as set forth in claim 5 wherein the substrate is mounted on a side
- 2 pocket of the item and the step of placing the edge includes directing a plate of the jig
- between a side of the item and the pocket.

- 7. The method as set forth in claim 1 wherein the substrate is a soft rubberized plas-
- 2 tic with a surface finish adapted to accept ink.
- 1 8. The method as set forth in claim 7 wherein the step of transferring includes ap-
- 2 plying ink to a domed face of the substrate with a printing element having a curved edge
- that flexes as the printing element contacts the domed face.
- 1 9. The method as set forth in claim 1 further comprising receiving an order for pro-
- duction the item with the decoration and producing the plate from an image of the deco-
- ration supplied by the customer.
- 10. A business accessory having a customized decoration produced by a process in-
- 2 cluding the steps of:
- providing a plate having a formation that defines an image of the decoration in a
- 4 printing machine;
- supporting the business accessory in a support structure of a printing machine and
- retaining a substrate on the business accessory in a jig that is aligned with a printing ele-
- 7 ment of the printing machine;
- transferring, by the printing element, ink from the formation to the substrate; and
- 9 removing the business accessory from the support structure.
  - 11. A business accessory having a printed decoration comprising:
- a substrate that includes the printed decoration on a surface thereof, the substrate
- including a pair of opposing ends that are each wrapped around a respective elastic cord
- of a pair of elastic cords, the elastic cords each being attached to a side of the business
- 5 accessory.
- 1 12. The business accessory as set forth in claim 11 wherein the surface of the sub-
- strate having the printed decoration defines a domed shape.

- 1 13. The business accessory as set forth in claim 12 wherein the substrate comprises a
- rubberized plastic and wherein the surface having the decoration is adapted to accept a
- 3 predetermined printing ink thereon.
- 1 14. A printing machine for printing customized business accessories comprising:
- an inking plate with a formation of a predetermined decoration thereon;
- an inking pad movable into contact with the formation at predetermined times;
- 4 a jig that retains and aligns a substrate on the business accessory with respect to a prede-
- 5 termined location; and
- a printing pad that transfers ink in the form of the decoration from the formation
- to the predetermined location so as to print the decoration on the substrate.
- 15. The printing machine as set forth in claim 14 wherein the jig includes a well
- structure adapted to seat the substrate in the well structure.
- 1 16. The printing machine as set forth in claim 15 wherein the business accessory is
- one of either a bag or case and the substrate is attached by elastic cords to a side of the
- 3 bag or case.
- 17. The printing machine as set forth in claim 14 wherein the jig includes a wall for
- 2 engaging an edge of the item business accessory in which the substrate is along the edge
- and a plate containing an aperture in the shape of the substrate adapted to be placed over
- 4 the business accessory so as to capture a perimeter edge of the substrate within the aper-
- 5 ture.
- 1 18. The printing machine as set forth in claim 17 wherein the business accessory
- 2 comprises one of either a portfolio or a padfolio.
- 1 19. The printing machine as set forth in claim 18 wherein the substrate is mounted on
- a side pocket of the item and the jig further includes a plate adapted to pass between a
- 3 side of the item and the pocket.

- 1 20. The printing machine as set forth in claim 14 wherein the substrate is a soft rub-
- berized plastic with a surface finish adapted to accept ink.
- 1 21. The printing machine as set forth in claim 20 wherein the substrate defines a
- domed face and the printing pad defines a curved edge that flexes as the printing element
- 3 contacts the domed face.
- 1 22. The printing machine as set forth in claim 14 wherein the formation is an image
- of the decoration provided by a customer requesting the business accessory.